		N SECULT/CONTROL/US OFFICIALS ON		25
COUNTRY	Germany (Soviet Zone)	REPORT NO		H
TOPIC	Staaken Airfield	WEIDENTIAL		<u> </u>
		NE IDENTIFICATION OF THE PROPERTY OF THE PROPE	λ'/	3
EVALUATION	see below	_PLACE_OBTAINED	25X1A ·	2
DATE OF CON	TENT	25X1C	, A	
DATE OBTAIN	ED	DATE PREPARED 2h May 19	-2.54413	
REFERENCES				
PAGES	2 ENCLOSURES (NO	o. & Type) 1 - sketch on ditto		
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0011505			25X1X	
SOURCE			v = v siem v	
× 1.	and southern edges of Other activities were	2 April 1951, 20 to 25 aircraft wor f Staaken airfield. Some of the pla e not observed. *	re seen at the eas anes were refuelli	ng.
2.	On 16 April three rad	dio installations were seen at Star	ken airfield. **	
	field。	were observed a 25X1C	at the gate of the	
х з.		on 17 April, two new fuel contains	ers each with a	
	capacity of 12,000 to the northeastern side Besides these contain each with a capacity	o 15,000 liters were seen between to of the field and the former under mers, which were partially dug in, of about 10,000 liters and two witesach, all dug in, were also seen.	the bomb dump at reground fuel dump. four other contains the a capacity of	ners
	about 30,000 liters 6			
	about 30,000 liters of fuel containers with	a capacity of 200 and 400 liters	were stored there.	
× L.	on 21 Appropriate of the field. remainder had grey propriete observed. The transfer marked with a result.	a capacity of 200 and 400 liters of 200 and 400 liters of 200 and 400 liters of Nine of the planes had red, 9 had y ropeller hubs. The white numbers 12 railing edges of the rudder assembled stripe as previously observed at	the northeastern vellow, and the 2, 27, 34, and 35 Lies of all planes	
	on 21 Appropriate of the field. remainder had grey propriate observed. The transfer marked with a refield.	a capacity of 200 and 400 liters of pril 1951, 34 II-10s were seen in the Nine of the planes had red, 9 had propeller hubs. The white numbers 12 railing edges of the rudder assembled stripe as previously observed at	the northeastern vellow, and the 2, 27, 34, and 35 lies of all planes t the Dosberitz ai	r _{en}
× ц.	fuel containers with on 21 Ap corner of the field. remainder had grey pr were observed. The tr were marked with a re field. Thirty-nine more II-1 attack planes were of only one open. Two be edge of the field. A	a capacity of 200 and 400 liters of pril 1951, 34 II-10s were seen in the Nine of the planes had red, 9 had propeller hubs. The white numbers literalling edges of the rudder assembled stripe as previously observed at the served in the westernmost hangar tiplanes were refuelling from a tank fire truck, a truck, and another flying was observed at the field di	the northeastern vellow, and the 2, 27, 34, and 35 lies of all planes the Dosberitz ai mangars. Four grouwhich was the c truck at the nortank truck were	r- nd
5.	on 21 Ay corner of the field. remainder had grey properties of the field. The transfer marked with a refield. Thirty-nine more II-lattick planes were observed. The transfer marked with a refield. Thirty-nine more II-lattick planes were observed on the field. A also seen there. No infrom 15 to 21 April.	a capacity of 200 and 400 liters of pril 1951, 34 II-10s were seen in the Nine of the planes had red, 9 had propeller hubs. The white numbers literalling edges of the rudder assembled stripe as previously observed at the served in the westernmost hangar tiplanes were refuelling from a tank fire truck, a truck, and another flying was observed at the field di	the northeastern yellow, and the 2, 27, 34, and 35 lies of all planes to the Dosberitz ai mangars. Four growhich was the c truck at the nortank truck were uring the period	r∞ nd thern
5.	on 21 Apropeller hubs were propeller hubs were propelled being counted on 10 April 20 April 2	a capacity of 200 and 400 liters to pril 1951, 34 II-10s were seen in the Nine of the planes had red, 9 had propeller hubs. The white numbers litrailing edges of the rudder assembled stripe as previously observed at the served in the westernmost hangar to iplanes were refuelling from a tankfire truck, a truck, and another of flying was observed at the field do it 1951, about 40 single-engine air	the northeastern vellow, and the 2, 27, 34, and 35 lies of all planes to the Dosberitz at mangars. Four growhich was the caruck at the nortank truck were wring the period reraft with white anes made local fluight the occupation of the April, mester with the	r- nd thern ights

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large-scale air maneuvers conducted during the period by the Southern Fighter Corps and a ground attack division. A ground attack regiment and a transport

squadron are stationed at Staaken.

Comment. For location of radio installations, see Annex. The two radio installations with four masts are believed to be Adcock DF stations, while the installation with one mast is a landing beacon.

Comment. On the basis of this data the storage capacity of the new ruel dump is about 130,000 liters.

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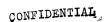
25X1A

Legend:

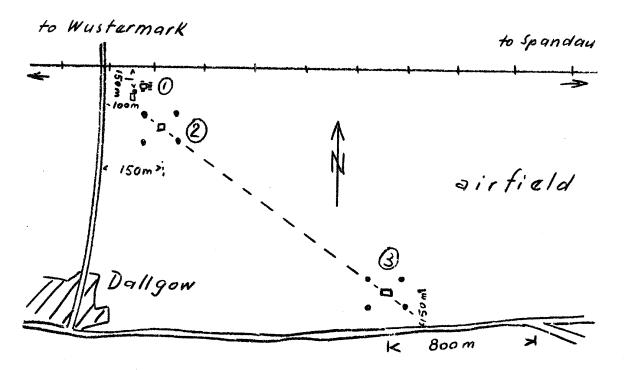
- 1. Radio installation with one mast, about 15 meters high. The mast has a bulge at its top. Close to the mast was a truck and a wooden shed.
- 2. Installation with four mast.
- Installation with four masts.
 The masts of installations 2 and 3 were set up in line.

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Radio Installations at the Staaken Airfield



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